

20030910.qrp v03_n039.qrl.20030910

Date: Wed, 10 Sep 2003 19:03:12 EDT
From: qrp-l@Lehigh.EDU
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: QRP-L digest 3039

QRP-L Digest 3039

Topics covered in this issue include:

- 1) [157600] FEED BACK TIME....
by Joel M Denison <hamjoel@juno.com>
- 2) [157601] Off email except for digests and intermittent reading
by "Stuart Rohre" <rohre@arlut.utexas.edu>
- 3) [157602] QRP rigs for sale again
by "ke4vpn" <ke4vpn@carolina.rr.com>
- 4) [157603] The Iowa QRP Club CW Net
by mark.milburn@juno.com
- 5) [157604] Re: MMIC MAR-1 on ebay - multi-turn pots
by "Nick Kennedy" <nkennedy@tcainternet.com>
- 6) [157605] ARRL BPL Videos to FCC
by "n3drk" <n3drk@triad.rr.com>
- 7) [157606] Re: SPICE simulation controversy
by Tim Groat <tcgroat@earthlink.net>
- 8) [157607] Re: CW learning programs for redhat/linux??
by grizzarv@mindspring.com
- 9) [157608] Re: CW learning programs for redhat/linux??
by w9ya <w9ya@arrl.net>
- 10) [157609] SURE IS QUIET OUT TONIGHT
by "Jerry Ford" <benlightnd13@mchsi.com>
- 11) [157610] Glitchbuster.com
by "McCloskey, Anthony" <AMcCloskey@mail.intracorp.com>
- 12) [157611] Field Adventures now on the web...
by "Trevor Jacobs" <kg6cyn@softhome.net>
- 13) [157612] Re: ARRL BPL Videos to FCC [ARRL's Response]
by Chuck Carpenter <w5usj@9plus.net>
- 14) [157613] Re: CW learning programs for redhat/linux??
by grizzarv@mindspring.com
- 15) [157614] Fall SOC Marathon Sprint
by Bob Patten <n4bp@bellsouth.net>
- 16) [157615] FS: ELECRAFT K2 #3571 FOR SALE
by Ken Wagner <kewagner@ids.net>
- 17) [157616] Results last nights NEQRP SSB NET
by "Ron Pfeiffer" <n1zsw@hotmail.com>
- 18) [157617] Re: Results last nights NEQRP SSB NET
by kenneth hoglund <hoglund@wfu.edu>
- 19) [157618] Now Showing: The ARS Sojourner

- by Richard Fisher <ki6sn@yahoo.com>
- 20) [157619] BNC patch cables FS
by "john gabbard" <johngabbard@usintouch.com>
 - 21) [157620] A Little Standing Wave Demo
by "James P. Osburn, P.E." <j.p.osburn@ieee.org>
 - 22) [157621] Re: Popups
by dmaliniak@penton.com
 - 23) [157622] WTB small mobile HF rig
by "Robert Armstrong" <barmstrong@manti.com>
 - 24) [157623] CORRECTION on the BNC cables
by "john gabbard" <johngabbard@usintouch.com>
 - 25) [157624] OT: For Sale - MOST of DSP-10 kit
by "Thor, N9IK" <n9ik@thorlind.com>
 - 26) [157625] OHR WM-2 Manual
by "NZ8J" <nz8j@woh.rr.com>

Date: Tue, 9 Sep 2003 18:56:38 -0400
From: Joel M Denison <hamjoel@juno.com>
To: fpqrp-l@mpna.com, qrp-l@Lehigh.EDU
Subject: [157600] FEED BACK TIME....
Message-ID: <20030909.185639.-277167.1.hamjoel@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

High Y'all

I was serious about the feedback on the displaced cajun humbug in
bacon bits...
do u preferr this new method of writing or the old, less detailed way?
after all ah don't wants to ruin bacon bits as ah did the
quarterly.....:-)

The best thing to hit the internet in years - Juno SpeedBand!
Surf the web up to FIVE TIMES FASTER!
Only \$14.95/ month - visit www.juno.com to sign up today!

Date: Tue, 9 Sep 2003 18:20:05 -0500
From: "Stuart Rohre" <rohre@arlut.utexas.edu>
To: <qrp-l@Lehigh.EDU>, "ares list" <ares-list@sss.org>,
<aarcaro@yahoogroups.com>,
Subject: [157601] Off email except for digests and intermittent reading
Message-ID: <0ca301c37728\$e756abc0\$4e100a0a@rohredt2000>

Due to retirement, I am taking off 30 days and will only be reachable by email with a delay as I will not be reading it except once a week until Oct. 1.

Still reachable at QRZ.com snail mail and pager numbers.

72 and 73,

Stuart Rohre

K5KVH

Date: Tue, 9 Sep 2003 19:30:10 -0400

From: "ke4vpn" <ke4vpn@carolina.rr.com>

To: <qrp-l@Lehigh.EDU>

Subject: [157602] QRP rigs for sale again

Message-ID: <007301c3772a\$4fcf18d0\$783b4a18@home3onrgm2ftl>

MIME-Version: 1.0

Content-Type: text/plain;

charset="iso-8859-1"

Content-Transfer-Encoding: 7bit

Hello

Got to many rigs again, and ready to build some more hi. Here is a list of them for sale. Please email direct with questions at ke4vpn@carolina.rr.com

Small Wonder Labs New DSW-II 20 meter fully built and ready to go \$175

Wilderness Sierra with keyer and display with 5 band modules \$275

Ten-Tec Argosy 525, cw audio filter and calibrator \$275

Ten-Tec 509 complete station. Includes 509 QRP radio, rare 405 50 watt amp, 208 cw filter, 206 calibrator and 251 ps for the amp and rig. Very Good Condition \$400

Ten-Tec Century 21 with matching keyer \$175

MFJ-9020 QRP CW rig \$100

OHR-100 40 meter QRP rig with Digital Display, Not the 100A. Both for \$175

Thanks

Ronnie

Date: Tue, 9 Sep 2003 18:16:59 -0500
From: mark.milburn@juno.com
To: qrp-1@lehigh.edu
Subject: [157603] The Iowa QRP Club CW Net
Message-ID: <20030909.182616.-1464577.2.MARK.MILBURN@juno.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

The Iowa QRP Club CW Net will be held on or around 7.112 Wednesday night at 8 PM Iowa time, or Thursday morning 0100Z. Join us if you can.

72 Mark KQ0I
Des Moines, Iowa

Date: Tue, 9 Sep 2003 18:49:54 -0700
From: "Nick Kennedy" <nkennedy@tcainternet.com>
To: <list3@bhargavaz.com>,
"Low Power Amateur Radio Discussion" <qrp-1@Lehigh.EDU>
Subject: [157604] Re: MMIC MAR-1 on ebay - multi-turn pots
Message-ID: <005401c3773d\$d73b6450\$0400000a@wa5bdu>
MIME-Version: 1.0
Content-Type: text/plain;
charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Didn't need the MAR-1s, but was checking the guy's other auctions link and saw some multi-turn pots. He has some dual pots (40k single turn combined with 5k 5-turn) and some regular 10k, 5 turn pots at 12 qty lot for \$9.99 buy-it-now. Looked like a good deal to me.

72--Nick, WA5BDu
----- Original Message -----

>
>
> <http://cgi.ebay.com/ws/eBayISAPI.dll?ViewItem&item=3028566383&category=1502&rd=1>
>
>
> 73,
>
> Chetan Bhargava KG6NFG
> www.bhargavaz.net
>

>
>

Date: Tue, 9 Sep 2003 20:12:20 -0400
From: "n3drk" <n3drk@triad.rr.com>
To: <cw@mailman.qth.net>, <qrp-1@lehigh.edu>
Subject: [157605] ARRL BPL Videos to FCC
Message-ID: <021901c37730\$33aa9a20\$6400a8c0@n3drk>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="Windows-1252"
Content-Transfer-Encoding: 7bit

When is the ARRL going to present the BPL Videos as done by Ed Hare, W1RFI, to the FCC? These studies were done about one month ago and I would like to know what the Leagues agenda is, whom they are going to show these to, and when this is to take place. Or are the videos just there on the ARRL website to show the members what BPL will do to their spectrum?

Maybe I was under the false impression that the studies undertaken by Ed Hare was going to be shown to the FCC and others in Governmental positions.

john

Date: Tue, 09 Sep 2003 20:17:06 -0600
From: Tim Groat <tcgroat@earthlink.net>
To: qrp-1@lehigh.edu
Subject: [157606] Re: SPICE simulation controversy
Message-ID: <5.1.1.6.2.20030908185632.00a59550@mail.earthlink.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

With SPICE or any other simulator, the results can never be better than the model you feed into it. The simulator's basic function is solving a large array of simultaneous equations. Their power is the ability do so very quickly and repeatedly, and that numerical "solvers" can find reasonably accurate solutions to non-linear systems that are difficult (or impossible) to solve algebraically.

The weakness lies in the garbage in = garbage out equation. Computers repeat whatever lies you program them to tell (with more decimal places).

If your SPICE model omits or has the wrong value for a critical part of the model, then SPICE produces highly detailed incorrect results. No simulator will help you understand the circuit better than you can identify what is (and isn't) important to its operation.

Using "canned" parts models compounds this danger: they're often only good for "nominal" conditions, or are simplified to keep the computational load within reason (op-amp models are almost always simplified, not true models of the internal circuits). If you don't know and observe the models' limitations, they'll fool you sooner or later.

Other traps are failing to consider device parasitics. Every capacitor (even SMT parts) has lead inductance. Every inductor has stray capacitances and self-resonances. Every resistor has some of each. Real circuits have no magical "node zero" ground that never has voltage drop. Every trace is a transmission line, and is coupled to all those other transmission lines. The parts don't all run at the same temperature, even within an IC, and that temperature will change during operation...

When you try to model all the effects, the model complexity for all but the simplest designs quickly becomes prohibitive. The art of simulation is being able to identify which effects are important and must be included, which probably aren't but should be tried at least once just to be sure, and which are irrelevant and may be safely ignored. Once you're practicing that art, you'll find the simulator is checking your arithmetic and grinding out repetitive tolerance studies, etc. It isn't telling you more about the circuit than you already understood, because you had to understand the circuit to compose a trustworthy model in the first place. I think that's the point Bob Pease is making, and it's an important one.

72,
--Tim (KR0U)

Date: Tue, 9 Sep 2003 21:28:43 -0500 (CDT)
From: grizzarv@mindspring.com
To: k5di@zianet.com
Cc: qrp-l@lehigh.edu (Low Power Amateur Radio Discussion)
Subject: [157607] Re: CW learning programs for redhat/linux??
Message-ID: <200309100228.h8A2ShU31119@kg7yy.kg7yy.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

> From: Karl Larsen <k5di@zianet.com>
> Subject: Re: CW learning programs for redhat/linux??

>
> Hi Rob, good to see your name again. You can get to the site
> with a linux version of the Koch cw learning tool from my web page. So
> first with your browser connect to <http://zianet.com/k5di/> and then then
> click on cw and on that page down always click on linux. That will get
> you to the right web page. Then d/l the Source Code and compile it on
> your linux computer. The README and INSTALL are clear.
>
> Send me email if you have any trouble.

I can possibly forestall one piece of trouble, since I just had to debug
my compilation on a Slackware 8.1 box.

The link failed with a "cannot find -lqt" error when I could see
libqt-mt.so.3.0.4 plain as day sitting right there in \$(QTDIR)/lib.
Problem is, the linker was looking for libqt.so, not libqt-mt.so. I ran
"ln -s libqt-mt.so.3.0.4 libqt.so" and tried linking it again, and it
worked. Another avenue of repair might well have been editing the line
in the make file that reads "LIBS = \$(SUBLIBS) -L\$(QTDIR)/lib \
-L/usr/X11R6/lib -lqt -lXext -lX11 -lm" to read "LIBS = \$(SUBLIBS) \
-L\$(QTDIR)/lib -L/usr/X11R6/lib -lqt-mt -lXext -lX11 -lm".

HTH

de kg7yy

Date: Tue, 9 Sep 2003 23:45:25 -0500
From: w9ya <w9ya@arrl.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>
Subject: [157608] Re: CW learning programs for redhat/linux??
Message-ID: <200309092345.25267.w9ya@arrl.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit
Content-Disposition: inline

Known issue...and that is the standard fix in many situations. i.e. You
shouldn't have any issues crop up because of your symlink.

Bob
w9ya

On Tuesday 09 September 2003 09:28 pm, grizzzarv@mindspring.com wrote:
> > From: Karl Larsen <k5di@zianet.com>
> > Subject: Re: CW learning programs for redhat/linux??
> >
> > Hi Rob, good to see your name again. You can get to the site
> > with a linux version of the Koch cw learning tool from my web page. So
> > first with your browser connect to <http://zianet.com/k5di/> and then then
> > click on cw and on that page down aways click on linux. That will get
> > you to the right web page. Then d/l the Source Code and compile it on
> > your linux computer. The README and INSTALL are clear.
> >
> > Send me email if you have any trouble.
>
> I can possibly forestall one piece of trouble, since I just had to debug
> my compilation on a Slackware 8.1 box.
>
> The link failed with a "cannot find -lqt" error when I could see
> libqt-mt.so.3.0.4 plain as day sitting right there in \$(QTDIR)/lib.
> Problem is, the linker was looking for libqt.so, not libqt-mt.so. I ran
> "ln -s libqt-mt.so.3.0.4 libqt.so" and tried linking it again, and it
> worked. Another avenue of repair might well have been editing the line
> in the make file that reads "LIBS = \$(SUBLIBS) -L\$(QTDIR)/lib \
> -L/usr/X11R6/lib -lqt -lXext -lX11 -lm" to read "LIBS = \$(SUBLIBS) \
> -L\$(QTDIR)/lib -L/usr/X11R6/lib -lqt-mt -lXext -lX11 -lm".
>
> HTH
>
> de kg7yy

Date: Wed, 10 Sep 2003 00:02:15 -0500
From: "Jerry Ford" <benlightnd13@mchsi.com>
To: "qrp-1" <qrp-1@lehigh.edu>, "FPigs" <fpqrp-1@mpna.com>
Subject: [157609] SURE IS QUIET OUT TONIGHT
Message-ID: <019e01c37758\$b4a5d4a0\$0077da0c@mchsi.com>

This little piggie is flyen around on 40 and seems nobody is home.

Guess I'll lite at the old homestead and see if anyone will come
visit.

Listening on 7.044 starting at 05:10z

72 es oo Jerry N0JRN
FP # 546, ARS # 923, ARCI # 11049, ARRL,
Springfield, Mo. <http://home.mchsi.com/~n0jrn/>

MP + # 8, K 1 # 608, SW 20 +, TT 1340 , RM 20 &
40, Tiny Tornado 20, 30, 40, 80, SMK - 1
and so on and so on

Date: Wed, 10 Sep 2003 02:39:25 -0400
From: "McCloskey, Anthony" <AMcCloskey@mail.intracorp.com>
To: "'qrp-l@lehigh.edu'" <qrp-l@lehigh.edu>
Subject: [157610] Glitchbuster.com
Message-ID: <A7DE8B013185D6119385000255AC1D7E04F4DE1E@CHSEXU02>
MIME-Version: 1.0
Content-Type: text/plain;
 charset=iso-8859-1
Content-Transfer-Encoding: 7bit

Gang:

I recently placed an order with Randy at www.glitchbuster.com and was very happy with it. He had very good prices and as advertised, the shipping was only \$1.85. He kept me informed of the order status via e-mail. The order was packed well and the components were very good quality. I have no other interest, just a satisfied customer. Just thought you would like to know of another reliable parts supplier.

Tony McCloskey, WA3CA0

Date: Tue, 9 Sep 2003 23:43:29 -0700
From: "Trevor Jacobs" <kg6cyn@softhome.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@lehigh.edu>,
 "Elecraft Mailing List" <elecraft@mailman.qth.net>
Subject: [157611] Field Adventures now on the web...
Message-ID: <003901c37766\$e2bef200\$0deab3d1@etclink.net>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hi Gang,

Finally took the time tonight to write a couple of web pages for our last 2 camping trips to Big Meadow and White Mountain. You'll find them at:

http://www.qsl.net/kg6cyn/Big_Meadow_07_03_03.htm

http://www.qsl.net/kg6cyn/White_Mountain_08_28_03.htm

Sorry it took so long to get the pictures up (I've had a few inquiries ;-)
Been real busy with work and a new product release in England at the PLASA
trade show. Camping is keeping me sane ;-)
Hope to have some time for some new projects soon too...

Take care all...

73's Trev KG6CYN
<http://www.qsl.net/kg6cyn>

Date: Wed, 10 Sep 2003 06:10:40 -0500
From: Chuck Carpenter <w5usj@9plus.net>
To: n3drk@triad.rr.com,
"Low Power Amateur Radio Discussion" <qrp-1@lehigh.edu>
Subject: [157612] Re: ARRL BPL Videos to FCC [ARRL's Response]
Message-ID: <3.0.2.32.20030910061040.00845480@mail.9plus.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"

The ARRL did what was required to respond to the FCC's NOI. There are likely to be subsequent steps in the FCC's inquiry process. The Video's are supporting evidence to the filing by the ARRL. The following is the first paragraph of an article posted on the ARRL website.

<http://www.arrl.org/news/features/2003/07/08/1/>

"NEWINGTON, CT, Jul 8, 2003--Citing the potential for interference to and from Amateur Radio, the ARRL has called on the FCC to "take no steps" to permit Broadband over Power Line (BPL)--a form of power line carrier (PLC) technology. The League has filed a 120-page response--including studies--in response to the FCC's BPL Notice of Inquiry (NOI) in ET Docket 03-104, published May 23. The NOI asking how the FCC should regulate the delivery of broadband services to homes and businesses using electrical wiring to conduct high-speed digital signals attracted some 1900 comments--many from the amateur community--by the July 7 comment deadline."

At 08:12 PM 09/09/2003 -0400, n3drk wrote:

> When is the ARRL going to present the BPL Videos as done by Ed Hare,
> W1RFI, to the FCC? These studies were done about one month ago and I would
> like to know what the Leagues agenda is, whom they are going to show these
> to, and when this is to take place. Or are the videos just there on the ARRL
> website to show the members what BPL will do to their spectrum?

> Maybe I was under the false impression that the studies undertaken by
>Ed Hare was going to be shown to the FCC and others in Governmental
>positions.

Chuck Carpenter, W5USJ, Point, Rains Co., TX - EM22cv, NETXQRP #1
QRP-ARCI #5422, QRP-L #1306, QRPP-I #115, ARS #1280, SOC #57
Zombie #759, COG #11, 6 Club #201, FP #601 oo <http://www.netxqrp.org>

Date: Wed, 10 Sep 2003 06:33:32 -0500 (CDT)
From: grizzarv@mindspring.com
To: w9ya@arrl.net
Cc: qrp-l@lehigh.edu (Low Power Amateur Radio Discussion)
Subject: [157613] Re: CW learning programs for redhat/linux??
Message-ID: <200309101133.h8ABXWr00819@kg7yy.kg7yy.net>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii
Content-Transfer-Encoding: 7bit

> From: w9ya <w9ya@arrl.net>
> Subject: Re: CW learning programs for redhat/linux??
>
> Known issue...and that is the standard fix in many situations. i.e. You
> shouldn't have any issues crop up because of your symlink.

There seems to be another snag in the works. It looks like a
library/compiler mismatch, because Red Hat 9 reports a stupid error much
like Slack 8.1 did with GCC 3.1 instead of 2.95.3.

If anyone on the list tries this and has problems with it, can you run
"g++ --version >> ~/versions" and "`locate libc.so.6` >> ~/versions" and
E-mail me a copy of the file "versions" in your home directory?
AdThanksVance.

de kg7yy

Date: Wed, 10 Sep 2003 09:14:25 -0400
From: Bob Patten <n4bp@bellsouth.net>
To: SOC Reflector <soc@mailman.qth.net>,
QRP-L Reflector <qrp-l@lehigh.edu>,
Subject: [157614] Fall SOC Marathon Sprint
Message-ID: <3F5F23B1.609000@bellsouth.net>
MIME-Version: 1.0

Content-Type: text/plain; charset=ISO-8859-1; format=flowed
Content-Transfer-Encoding: 7bit

The SOC Contest Committee Is Pleased As Punch To Announce

The Fall 2003 Second Class Operator's Club (SOC) Marathon Sprint

Contest Name: SOC Marathon Sprint

Contest Date/Time: September 13, 2003, 1800Z through 2400Z

Categories: Single Operator All Band

Modes: CW Only

Exchange: * Member - RST, State/Province/Country, SOC Number
 * Non-Member - RST, State/Province/Country,
Power Out

QSO Points: * Member = 5 Points
 * Non-Member, Different Continent = 4 Points
 * Non-Member, Same Continent = 2 Points

Multiplier: Total SPC (State/Province/Country) for all bands.
 The same station may be worked on more than one band
 for QSO points and SPC credit.

Power Multiplier: * <250 mW = X 15
(Output) * <1 Watt = X 10
 * <5 Watt = X 7
 * >5 Watt = X 1

Note: The highest power used on any band will determine the power multiplier.

Paddle Multiplier: Multiply by 1.5 if using a homebrew paddle.

Suggested Frequencies:

160 Meters	1810 KHz
80 Meters	3560 KHz
40 Meters	7040 KHz
20 Meters	14060 KHz
15 Meters	21060 KHz
10 Meters	28060 KHz

Scoring: * Total score = Total QSO points for all bands X total SPC's
 for all bands X Power Multiplier X Paddle Multiplier

Reporting: Entry includes a copy of the log and summary sheet

The summary sheet must contain station and operator callsigns, a total score and by band listing of valid QSO's, SPC's, and QSO points, output power, operator name and signature, SOC member number and any comments.

All entries must be received before October 13, 2003.

Late entries will be counted as check logs.

Include an SASE with your entry for a copy of the results.

Results will be posted on QRP-L, Elecraft, and SOC Websites. The final decision on all matters concerning the contests rests with the contest manager.

You may submit your log and summary sheet via E-Mail to n4bp@arrl.net. They may also be submitted by regular mail to:

Bob Patten, N4BP
2841 N.W. 112 Terrace
Plantation, FL 33323

--

73, Bob Patten, N4BP Plantation, FL

E-Mail: n4bp@arrl.net Website: <http://www.qsl.net/n4bp>
QRP ARCI #3412 SOC #1 ARS #799 Whiners #6 FISTS #7871

Date: Wed, 10 Sep 2003 09:15:17 -0400
From: Ken Wagner <kewagner@ids.net>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [157615] FS: ELECRAFT K2 #3571 FOR SALE
Message-ID: <4.3.2.7.2.20030910091044.00aba7b0@pop3.ids.net>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Hi Folks:

I feel the need to build another K2... but must sell one of mine before ordering a new kit. So, K2 #3571 is for sale. It has the following options installed: KNB2, K160RX, KAF2, KAT2, and KI02.

Asking Price: \$1120 with all indicated options and including USPS Priority Mail w/in CONUS. If you are not interested in all the options, let me know which you want and we can probably work something out.

Please contact me directly at: k3iu@arrl.net

73,

Ken Wagner, K3IU

K2/100 #920, K2 #2888(sold), K2 #3442(sold), K2 #3571

Portsmouth, RI

Date: Wed, 10 Sep 2003 09:36:22 -0400
From: "Ron Pfeiffer" <n1zsw@hotmail.com>
To: neqrp@jonal.net, qrp-1@Lehigh.EDU
Subject: [157616] Results last nights NEQRP SSB NET
Message-ID: <Law9-F31I8NFr9oD6XM00000275@hotmail.com>
Mime-Version: 1.0
Content-Type: text/plain; format=flowed

Well my noise floor was S9 but people broke through and I had lots of fun.

Check ins:

KC1FB	Jim	FT-7	5W
K1CL	Chuck		
WA8BXN	K2		5W
KD1JV	Steve	PATCOMM 1600	
N1GUS	Wayne	FT817	5W
WA3FZ??	Craig	relay from K1CL	

Well I thanks all that checked in and those that tried. If you heard us but we could not hear you please send email to me so we might be able to listen more intently for you next week.

Have fun, Ron

Use custom emotions -- try MSN Messenger 6.0!
http://www.msnmessenger-download.com/tracking/reach_emoticon

Date: Wed, 10 Sep 2003 10:07:46 -0400
From: kenneth hoglund <hoglund@wfu.edu>
To: n1zsw@hotmail.com,
Low Power Amateur Radio Discussion <qrp-l@Lehigh.EDU>
Subject: [157617] Re: Results last nights NEQRP SSB NET
Message-ID: <3F5F3032.1080901@wfu.edu>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii; format=flowed
Content-Transfer-Encoding: 7bit

Ron et al--

Noise was terrific down here in NC. I could barely hear you, could briefly catch K1CL and KD1JV. WA8BXN was about the clearest of the group I could pick out.

If I could make a suggestion: maybe have another op relay the final call for check-ins? Depending on conditions, those of us on the "fringes" might be able to catch that it's time to throw our calls out. Last night I couldn't hear you well enough to know when you were seeking check-ins and when not.

73,

Ken KG4FGC

Ron Pfeiffer wrote:

> Well my noise floor was S9 but people broke through and I had lots of fun.
>
>

Date: Wed, 10 Sep 2003 07:43:07 -0700 (PDT)
From: Richard Fisher <ki6sn@yahoo.com>
To: QRP-L Reflector <qrp-l@lehigh.edu>
Subject: [157618] Now Showing: The ARS Sojourner
Message-ID: <20030910144307.46432.qmail@web12101.mail.yahoo.com>
MIME-Version: 1.0
Content-Type: text/plain; charset=us-ascii

Settling into our new Internet home, the September edition of the Adventure Radio Society's monthly web magazine, The ARS Sojourner, has rolled off the virtual press and is free and just a click away at:

<http://www.ARSqrp.com>

Here's a look at this month's content:

+ FLIGHT OF THE BUMBLEBEES '03 RESULTS, including: Champs Todd Fonstad, N9NE, and Larry Hammel, K5OT; 2003 Flight of the Bumblebees Results and Soapbox comments, by John Huffman, NA8M, ARS Contest Manager

+ FOBB BEAUTY: Chasing Bees From Shining Rock Wilderness, by Paul Stroud, AA4XX, Special to The ARS Sojourner

+ MORE FOBB FUN: A Report From The Field From BB No. 57, by Colin Whitmore, N YGY, Special to The ARS Sojourner

+ WHAT'S IN A NAME? Challenges In The Field At 'Bumblebee Island', by Bob Wiest, W1ZZL, Special to The ARS Sojourner

+ CATCHING SOME RAYS: A Simple Solar Charger, by Bruce Grubbs, N7CEE, Contributing Editor, The ARS Sojourner

+ OUR READERS: Letter To the Editor, by Gary W. Killion, W9FNB

+ TOP OF THE WORLD: Views From Kansas, Nebraska, Mississippi and Florida, by The ARS Sojourner

+ ACHIEVEMENT: Inspired By The ARS Sojourner, by Bob Sellars, KB2FEL, Special to The ARS Sojourner

+ SOMETHING NEW: My First Bumblebee Adventure, by Rich Patrick, AE7RW, Special to The ARS Sojourner

+ NEW AND REVISED: Spartan Sprint Weight Rules, by The ARS Sojourner

+ SP WINNERS: Spartan Sprint Certificates: August Spartan Sprint Champs N4BP and WA9TZE, August Spartan Sprint Soapbox; September Spartan Sprint Champs AA1MY and WA9TZE; September Spartan Sprint Soapbox

+ KEEPING IT REAL: Spartan Sprint Logger (Revised 6/30/2003) and Spartan Sprint Logger Updater, Updated SS-LOG.EXE file for existing installations (Revised 6/30/2003), by John Huffman, NA8M

+ STANDING BY: The Wilderness Alerts for September, 2003 (Updated 8/22/2003) The automated form for telling us about your upcoming adventure

+ INSPIRED: From Our Vantage Point, by The ARS Sojourner

+ LOOKING AHEAD: ARS' 2003 Calendar of On-Air Events, by The ARS Sojourner

+ MEMBERSHIP: Who's Who and Who's New: New Members of the Adventure
Radio Society, by Richard Fisher, KI6SN, The ARS Sojourner

On behalf of ARS webmaster Charlie Wilber, N1AOK, contest manager John
Huffman, NA8M, The ARS Sojourner staff and contributing writers, we
hope you enjoy this edition. As always, we appreciate your feedback and
editorial contributions for coming editions.

Vy 72,

Richard Fisher, KI6SN
Executive editor, The ARS Sojourner
Riverside, CA
KI6SN@yahoo.com

Do you Yahoo!?

Yahoo! SiteBuilder - Free, easy-to-use web site design software
<http://sitebuilder.yahoo.com>

Date: Wed, 10 Sep 2003 09:20:28 -0700
From: "john gabbard" <johngabbard@usintouch.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [157619] BNC patch cables FS
Message-ID: <000501c377b7\$73928ad0\$cf811c0c@john>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

I have (5) new Navy surplus 6' RG 58 cables with a common BNC female fitting
on one end and the other has a right angle swivel BNC female fitting on the
other end. These are high quality used by US Navy. I would like \$5.00 apiece
or I will sell all (5) for \$25.00 shipped USA...seperately, shipping is
\$2.00 each cable. Thanks 73's John KF7OM

Date: Wed, 10 Sep 2003 12:21:05 -0500
From: "James P. Osburn, P.E." <j.p.osburn@ieee.org>
To: "List; QRP, QRP Mailing List" <qrp-l@lehigh.edu>
Subject: [157620] A Little Standing Wave Demo

Message-ID: <002201c377c0\$0d6d5100\$7989cccf@bbbcomputer>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Here's a link to a little standing wave demo.
<http://lightning.qrp.com/~wd9eyb/standing/>

Date: Wed, 10 Sep 2003 13:43:18 -0400
From: dmaliniak@penton.com
To: qrp-l@lehigh.edu
Subject: [157621] Re: Popups
Message-ID: <0F4F262460.36D8EAEB-0N85256D9D.006145A9-85256D9D.00615922@penton.com>
MIME-Version: 1.0
Content-type: text/plain; charset=us-ascii

I recently installed Free Surfer and find it works pretty well. You can find it at: <http://www.kolumbus.fi/eero.muhonen/FS/>

David, AD2A
Glen Rock, NJ

Date: Wed, 10 Sep 2003 13:45:18 -0600
From: "Robert Armstrong" <barmstrong@manti.com>
To: <qrp-l@Lehigh.EDU>
Subject: [157622] WTB small mobile HF rig
Message-ID: <000501c377d4\$14f0e6d0\$6400a8c0@ARMSTRONG>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Hey y'all

Slightly OT, but this group is where I live.

I "need" a small mobile HF rig for my SUV. Intended use is mobile CW on the way to playing outdoor QRP.

Anybody got excess they want to sell?

Please reply direct - off the list.

Bob n7xj
Manti Ut

Date: Wed, 10 Sep 2003 11:18:58 -0700
From: "john gabbard" <johngabbard@usintouch.com>
To: "Low Power Amateur Radio Discussion" <qrp-l@Lehigh.EDU>
Subject: [157623] CORRECTION on the BNC cables
Message-ID: <001001c377c8\$01684100\$ef811c0c@john>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Sorry, I would like to revise my post to read: MALE BNC fittings on both
ends of the RG 58 patch cables. Thanks John KF7OM

Date: Wed, 10 Sep 2003 16:39:13 -0500
From: "Thor, N9IK" <n9ik@thorlind.com>
To: qrp-l@Lehigh.EDU
Subject: [157624] OT: For Sale - MOST of DSP-10 kit
Message-ID: <5.2.1.1.0.20030910163821.009fcd80@mail.thorlind.com>
Mime-Version: 1.0
Content-Type: text/plain; charset="us-ascii"; format=flowed

Here's another one for sale.

I have MOST of a DSP-10 kit for sale, including the EZKIT-LITE. This was not an actual kit from TAPR, having begun to accumulate parts prior to the re-release of the kit. There are only a few items not included, such as the feed-thru caps (I can't find my inventory sheet, so I'm not certain exactly what else is missing, but those are only a few components). There are extras of many of the components included, due to minimum ordering requirements from vendors and I'm too lazy to pull them out of the bags. All of the board components are sorted, with the component bags labeled to indicate component locations, eg: R1, R2, C1, C2 etc.

Also included is the PC-board for the 8 watt amp (but no components, unless

they are included in the extras accumulated for the DSP-10)

I'm asking \$400.00 for the lot, shipping included.

I can take payment via paypal, credit card via paypal, money order, or check. If paid by check, the check will have to clear prior to shipping - not that I don't trust fellow hams, but my XYL insists! ;-)

Please reply direct to n9ik@thorlind.com

73 es 72,

- Thor, N9IK

Date: Wed, 10 Sep 2003 18:43:13 -0400
From: "NZ8J" <nz8j@woh.rr.com>
To: <qrp-l@Lehigh.EDU>
Subject: [157625] OHR WM-2 Manual
Message-ID: <022c01c377ec\$eb25dc20\$6400a8c0@NZ8J>
MIME-Version: 1.0
Content-Type: text/plain;
 charset="iso-8859-1"
Content-Transfer-Encoding: 7bit

Does anyone have a spare OHR WM-2 wattmeter manual ? I tried to go to the Milestone Tech site, but could not get to the OHR link from there. The link doesn't seem to be valid.

Thanks

Tim

NZ8J

End of QRP-L Digest 3039

